

ABSTRACT

To quickly and safely prevent the overturn of a car caused by a punctured front tire of a speeding car, four sets of one bullet located inside a short barrel are installed into the covers of both rear wheels. A computer program is loaded into the central computer of the car to actuate the trigger of the bullet in order to puncture both rear tires. Manual switches on the lever handle of the car may override the computer to actuate the trigger.

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